

CLMPTO

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CANCEL CLAIM 1-6



7. (Currently Amended) A filter retrieval catheter, comprising:
an inner tube having a proximal end, a distal end, and an inner lumen extending therethrough;

an outer tube disposed over the inner tube, the outer tube including a proximal end and a distal end; wherein an annular lumen is defined between the inner tube and the outer tube;

a filter disposed proximate the distal end of a sheath and
a tip member including a rolling member in fluid communication with the annular lumen, the rolling member adapted and configured to transition between a first tapered position for advancing to [(a)] the filter and a second expanded position for receiving [(a)] the filter, the rolling member configured to transition by a change in fluidic pressure within the annular lumen..

8. (Original) The filter retrieval catheter in accordance with claim 7, wherein, in the first position at least a portion of the rolling member is disposed proximal to the distal end of the inner tube.



9. (Original) The filter retrieval catheter in accordance with claim 7, wherein, in the second position at least a portion of the rolling membrane extends distally of the distal end of the inner tube.

CANCEL CLAIM 10-12

Application/Control Number: 10/017,877

Art Unit: ***

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